STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND2/170698/2020
Environment & Climate Change Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.
Date: 23-07-21

To
M/s. Harman Finochem Ltd,
Plot nos. A-100, A-100/1,
A-100/2, A-120, A-120 (Part),
D-1 & D-37 at MIDC-Shendra,
Dist. Aurangabad.

Subject : Environment Clearance manufacturing of Active Pharmaceutical Ingredients (API's) at plot nos. A-100, A-100/1, A-100/2, A-120, A-120 (Part), D-1 & D-37 at MIDC, Shendra, Dist. Aurangabad by M/s. Harman Finochem Ltd

Reference : Application no. SIA/MH/IND2/170698/2020

This has reference to your communication on the above mentioned subject. The proposal was considered by the SEAC-1 in its 198th meeting under screening category 5(f) as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 224th meeting of State Level Environment Impact Assessment Authority (SEIAA).

2. Brief Information of the project submitted by you is as below:-
PP presented the following products will be manufactured-

Sr. No.	Name of Product	Quantity (Capacity) MT/M		
		Existing	Proposed	Total
1.	Allopurinol	56.66	48.34	105
2.	Carisoprodol	50	0	50
3.	Cyclobenzaprine Hydrochloride	0.45	0	0.45
4.	Divalproex Sodium	40	10	50
5.	Fenofibrate	15	15	30
6.	Meprobamate	10	0	10
7.	Metformin Hydrochloride	1243.89	0	1243.89
8.	Phenobarbitone	44	0	44
9.	Phenytoin Sodium	20	0	20
10.	Propofol	8	12	20
11.	Sodium Valproate	8	7	15
12.	Valproic acid	25	0	25
13.	Aripiprazole	3	0	3
14.	Colchicine	0.16	0	0.16
15.	Donepezil Hydrochloride	10	0	10

Sr. No.	Name of Product	Quantity (Capacity) MT/M		
		Existing	Proposed	Total
16.	Lidocaine Hydrochloride	1	0	1
17.	Phenobarbital sodium	3	2	5
18.	Phenytoin	4	1	5
19.	Tolterodine Tartrate	5	0	5
20.	Torasemide	4	0	4
21.	Xipamide	0.33	1.17	1.5
22.	Valsartan	0	5	5
23.	Valsartan Disodium	0	1	1
24.	Sacubitril/Valsartan	0	2	2
25.	Bupivacaine Base	0	0.05	0.05
26.	Bupivacaine Hydrochloride Monohydrate	0	0.05	0.05
27.	Lesinurad	0	0.5	0.5
28.	Succinylcholine Chloride	0	0.2	0.2
29.	Isoproterenol Hydrochloride	0	0.03	0.03
30.	Methylcobalamin	0	0.8	0.8
31.	Calcium Gluconate	0	1	1
32.	Dapagliflozin	0	0.1	0.1
33.	Efinaconazole	0	0.1	0.1
34.	Indacaterol Maleate	0	0.1	0.1
35.	Calcium Saccharate	0	0.5	0.5
36.	Norephinephrine	0	0.1	0.1
37.	PAPCHS (5-Aminopyrazole-4-carboxamide hemi sulphate)	0	10	10
38.	Vildagliptin	0	30	30
39.	Alogliptin Benzoate	0	0.1	0.1
40.	Benztropine Mesylate	0	0.1	0.1
41.	Formoterol Fumerate	0	0.05	0.05
42.	Desethyl Oxybutynin Hydrochloride	0	0.1	0.1
43.	Chlorthalidone	0	3	3
44.	Dextromethorphan hydrobromide	0	15	15
45.	Tilidine HCL	0	2.5	2.5
46.	Hydroxocobalamin	0	0.1	0.1
47.	Bisoprolol Fumarate	0	1	1
48.	Methylphenidate Hydrochloride	0	3	3
49.	Ritalinic Acid	0	4	4
50.	6-Aminocaproic acid	0	0.2	0.2
51.	Sitagliptin Phosphate monohydrate	0	10	10
52.	Epinephrine Bitartrate	0	1	1
53.	Fospropofol Disodium	0	1	1
54.	Rocuronium Bromide	0	1	1
55.	Epinephrine	0	0.15	0.15
56.	Sacubitril calcium		10	10
57.	Sitagliptin Hydrochloride	0	10	10
58.	Nicotine Bitartarte	0	6	6

Sr. No.	Name of Product	Quantity (Capacity) MT/M		
		Existing	Proposed	Total
59.	Nicotine Polacrilex	0	6	6
60.	Nicotine	0	96	96
61.	Fenofibric Acid	0	2	2
	Total Production capacity after Expansion	**1551.49**	**320.34**	**1871.83**
1	Tablets	510 Cr Nos./ Year	--	510 Cr Nos./ Year
2	Capsules	80 Cr Nos./ Year	--	80 Cr Nos./ Year
3	R & D Center for Formulation	--	--	--

Estimated cost of Project (in Rs. Lakhs)	4960
Area of project (in Sq.m.)	176245
Whether 33% green belt is provided (Yes/No)	Yes
Area of Green Belt & No. of trees in the proposed project in Sq.m. (Pl. provide 2000 trees per hectare of green belt area)	Area of Greenbelt: 59324 sq.m No. of trees: 11870
Width of internal roads and turning radius	Width: 6 m & 9m Turning radius: 9 m
Details of proposed construction	Total Built-up Area (in Sq.m): 41224 No. of Buildings & its height in mtrs.: 17 Height: ~20 m

List of Raw materials & Storage Details (Pl. add on in the list if necessary)-Stored in tanks

Sr. no	Name of Raw material	Consumption (MT)	Maximum Storage Details (MT)	Hazard category	Proposed precautions to prevent accident	Remarks
1.	Methanol	15	15	Fire	To avoid ignition by any source and provide external cooling arrangement to the storage tanks, fire hydrant line, fire extinguishers, sprinkling system, work permit system, flame proof fittings, level indicators, safety valve, flame arrestors, periodic inspection, PPEs to workers	--
2.	Toluene	15	15	Fire		--
3.	Acetone	15	15	Fire		--
4.	Iso propyl alcohol	15	15	Fire		--
5.	Chloro sulphonic Acid	5	5	Toxic, corrosive	Periodic inspection, PPEs to workers	--
6.	Furnace	20	20	Flammabl	To avoid ignition by	--

	Oil			e	any source and provide external cooling arrangement to the storage tanks, fire hydrant line, fire extinguishers, sprinkling system, work permit system, flame proof fittings, level indicators, safety valve, flame arrestors, periodic inspection, PPEs to workers	

Water Consumption & Effluent generation (All units in CMD)

Source & Qty of water requirement (in CMD): Additional fresh water requirement is about 688 CMD. Source of water is from MIDC.

Water supply permission obtained (Yes/No) & approving Authority :Yes

Particulars	Consumption (CMD)			Loss (CMD)			Effluent generation (CMD)		
	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Industrial Process	153	215	368	7	25	32	146	190	336
Industrial cooling	299	320	619	286	304	590	13	16	29
Boiler	330	680	1010	306	607	913	24	73	97
Domestic Purpose	54	30	84	7	5	12	47	25	72
Green Belt	268	0	268	268	0	268	0	0	0
Other	185	295	480	22	70	92	163	225	388
Total	1289	1540	2829	896	1011	1907	393	529	922

Total Water Requirement for Proposed expansion Project : 2829 CMD

Total water recycled after treatment : 705 (Existing: 255+ Proposed:450) CMD

Total water internally recycled (boiler condensate) : 597 (Existing : 195 + Proposed: 402) CMD

Fresh Water Requirement after recycling during dry season : 1527 (Existing: 839+ Proposed: 688) CMD

Quantity of sewage generation (in CMD):	72 (After proposed expansion)
Details of Sewage Treatment and Disposal of treated sewage:	Domestic effluent is treated in own STP and same shall be followed after proposed expansion also. Recycled treated water shall be used for gardening and other domestic purposes.

Detail of Effluent Generation (unit CMD)-Total

Particulars	Existing	Proposed	Total
a)Qty. of Effluent generation: (CMD)	Industrial: 346 Domestic: 47	Industrial: 504 Domestic: 25	Industrial: 850 Domestic: 72

b)Qty. of high TDS/COD effluent: (CMD)	146	190	336
c)Qy. of low TDS/COD effluent: (CMD)	200	314	514

Whether Zero liquid Discharge Effluent Treatment is proposed (Yes/No)	Yes
Brief Description of Effluent Treatment scheme	Industrial effluent will be treated through evaporation system consisting of stripper column, quadruple multiple effect evaporator (calendrias) and agitated thin film dryer (ATFD) followed by ETP consist of Primary, Secondary and Tertiary treatment units (Total Capacity 560 CMD after expansion). Followed by RO, permeate from RO will reused for the cooling & washing and reject will be sent to MEE. MEE Condensate will be reused. Industry is Zero Liquid Discharge (ZLD) and same shall be followed after proposed expansion.
Qty of treated effluent proposed to be sent to CETP (pl. mention Name of CETP and its membership Details)	No any effluent to be sent to CETP.
Brief Note on proposed Rainwater harvesting scheme along with budget allocation:	As below:

Quantum of Runoff Available Through Roof Rain Water Harvesting

S. No.	Particular	Area (Sq. m)	Average Rainfall* (m)	Runoff Coefficient	Quantum of Runoff available (Cum/Year)
1	Roof Top of building / Shed	59007	0.710	0.85	35610.72
2	Road / Paved area	23211	0.710	0.65	10711.88
3	Open Land	34703	0.710	0.20	4927.83
4	Green Belt	59324	0.710	0.15	6318.01
	Total (sqm)	176245			57568.43

System has provided to catch Roof water Rainfall to 30% extent and store the same in a Collection Tank. A network of Pipeline is constructed along the roofs and the pipe lines are led to a collection tank and from there it is passed through a sand filter and the filtered water is added to main raw water tank.

The water collection efficiency is considered @ 90%. Hence the total water collected is around 32049.65 cum in a year. The company has captured 30% of this total water. Hence 9614.90 cum of roof water captured during rainy days (50 days).

Tank having capacity of 250 cum is provided for this purpose. The tank dimensions is 10.0mx10.0mx2.5m Depth

Budget allocated for Rain water harvesting : Rs. 12 Lakh

Solid Waste management

Sr. No	Type of Waste	Quantity (MT/Annum	Source of Generation	Disposal

		)		
1.	Canteen Waste	4	From canteen	Send to Corporation / Use as manure after OWC
2.	Corrugated boxes	36	From entire premises	Sales
3.	Office waste	17.5	From admin/office	Sales
4.	Boiler ash	5012	From boiler	Sale to Brick Manufacturer / Cement industry
	STP Sludge	177.5	From STP	Dispose thro. Corporation
	Glass scrap	1	From entire premises	By sale/return to supplier
	PVC/PVDC/Aluminium Foil	1	From entire premises	Sales
	Wooden scrap	1	From entire premises	Sales
	M.S. Scrap	1	From entire premises	Sales
	Plastic Scrap	0.5	From entire premises	Sales
	HDPE/Polyethylene bags	0.5	From entire premises	Sales

Hazardous Waste Generation & Disposal (As per HW Rule 2016)

Sr. no	Category	Particulars	Source of generation (please include Name of Product)	Quantity (MT/ Annum)			Method & Disposal as per HW Rules 2016
				Existing	Proposed	Total	
1.	5.1/5.2	Spent Oil/waste & process residue containing oil	From machinery	10.745	3.5	14.245	Sale to Authorized Recycler / Re-processor/ CHWTSDF
2.	20.2	Spent solvents	From manufacturing process	660	735	1395	Sale to Authorized Recycler / Re-processor /CHWTSDF
3.	20.3	Distillation Residue	From manufacturing process	4060	1680	5740	Co-processing/CHWTSDF
4.	28.1	Residues & Waste	From manufacturing process	5	--	5	Co-processing/CHWTSDF

5.	28.2	Spent Catalyst	From manufacturing process	123.30	280	403.30	Co-processing/CHWTSDF
6.	28.2	Spent Carbon	From manufacturing process	175	350	525	Co-processing/CHWTSDF
7.	28.2	Off Specification product	From manufacturing process	5	--	5	Co-processing/CHWTSDF
8.	28.3	Date expired discarded and off specification drug	From manufacturing process	0.2	--	0.2	Co-processing/CHWTSDF
9.	33.1	Discarded Containers/Barrels/ Liners	From entire premises	600 Nos./Month	400 Nos./Month	1000 Nos./Month	Sale to authorized vendor
10.	35.1	Boiler/ D.G soot (from furnace oil)	From boiler/DG set	5.383	--	5.383	Co-processing/CHWTSDF
11.	35.3	Sludge from Waste Water Treatment	From ETP	189	875	1064	Co-processing/CHWTSDF
12.	35.3	Inorganic and MEE Sludge	From MEE	3600	8750	12350	Co-processing/CHWTSDF
13.	35.4	Oil & Grease skimming Residue	From ETP	17.5	35	52.5	Co-processing/CHWTSDF
14.	--	Plastic Waste	From entire premises	--	35	35	Send to authorized Recycler
15.	--	E Waste	From entire premises	As per generation	100 Nos./ Month	100 Nos./ Month	Send to authorized Recycler
16.	--	Battery Waste	From entire premises	As per generation	500 Nos./ Month	500 Nos./ Month	Buy back / Sale to authorized recyclers
17.	--	Biomedical Waste	From entire premises	--	As per Generation	As per Generation	CBMWTSDF

Fuel Consumption Existing:

Sr. No.	Type of Fuel	Consumption Qty.	Used for (Boiler/ DG Set etc)	Ash%	SO2%	Air pollution control /equipment provided (Yes/No)

1.	Furnace Oil	272 L/h	Boiler (2 TPH & 5 TPH & Thermic fluid heaters (2 Nos.)	--	--	Stack of adequate height
2.	Furnace Oil OR	650 L/h	Boiler 10 TPH (Multi fuel)	--	--	Stack of adequate height
	Coal	1600 Kg/h		10	0.5	
3.	Coal	1800 Kg/h	Boiler 14 TPH (Solid Fuel)	10	0.5	Stack of adequate height
4.	HSD	300 L/h	D.G. Set (1500 KVA & 250 KVA (1 No. each)	--	--	Self-supporting stack with acoustic enclosure
5.	HSD	300 L/h	D.G. Set (1500 KVA)	--	--	Self-supporting stack with acoustic enclosure

Additional for proposed expansion:

Sr. No.	Type of Fuel	Consumption Qty.	Used for (Boiler/ DG Set etc)	Ash%	SO2%	Air pollution control /equipment provided (Yes/No)
1.	Coal	3580 Kg/h	Boiler 28 TPH (Solid Fuel)- 1 No.	10	0.5	Yes
2.	HSD	800 L/h	D.G. Set (1500 KVA) – 3 Nos. each	--	--	Self-supporting stack with acoustic enclosure
3.	HSD/ Electricity	2 L/ day	Fire Hydrants Pump Set- 3 Nos.	--	--	Self-supporting stack

Brief Note on Air Pollution Control equipment's	In-house bag filters, ESP shall be provided.

Stack Details (Also include process vent details)

Sr. No.	Section /Unit	Source pollutions	Stack No.	Stack height	Height from ground	Internal Diameter (inch)	Temperature of exhaust gas
1.	Utility	Boiler (2 TPH & 5 TPH & Thermic fluid heaters (2 Nos.)	1	33 mtrs. combine	34	0.81 m	105

2.		Boiler 10 TPH (Multifuel)	2	42.5 mtrs.	43.5	0.8 m	104
3.		Boiler 14 TPH (Solid Fuel)	3	42.5 mtrs.	43.5	0.8 m	104
4.		D.G. Set (1500 KVA & 250 KVA (1 No. each)	4	30 mtrs. and 3.5 mtrs.	31 mtrs. and 4.5 mtrs.	0.4 m	128
5.		D.G. Set (1500 KVA)	5	30 mtrs.	31	0.4 m	128
6.		D.G. Set (1500 KVA)-3 nos. each-proposed	6	30 mtrs.	31	0.4 m	128
7.	Process	Acid Scrubber (1 No.)	7	25 mtrs. Each	26	0.4 m	--
8.		Bromine Scrubber (1 No.)	8	25 mtrs. Each	26	0.4 m	--
9.		Ammonia Scrubber (4 Nos.)	9	25 mtrs. each	26	0.4 m	--
10.		Acid scrubber & Ammonia scrubber(10 Nos.)-proposed	10	25 mtrs. each	26	0.4 m	--

Energy

a)Source of power Supply : MSEDCL

b)Maximum Demand (KVA) : 25987 KVA after proposed expansion

c)whether DG sets will be provided (Yes/No): Yes

if yes :

Sr.no	No. of DG Sets		Capacity
	Existing	Proposed	
1	3	3	Existing : 1500 KVA (2 nos.) & 250 KVA (1 No.) Proposed : 1500 KVA (3 nos. each)

d) Please Mention if high tension line is passing through the plot : NA

If yes, pl. give details of safety measures adopted: NA

Details of use of renewable energy with budget allocation

i) Total Energy Demand : 25987 KVA

ii) Proposed renewable energy source capacity : 102.875 KVA

iii) Proposed Budget (in Rs. Lakhs): 10 Lakhs

iv) Timeline for implementation : 12 months

EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation)

Construction Phase

Sr. no	Attribute	Specific measure	Budget in (Rs lakh)	Remark

1	Air	APCE , stack monitoring system	83	--
2	Water	STP, ETP, RO, MEE	50	--
3	Noise	Acoustic Enclosures & PPE's	10	--
4	Soil	NA		--
5	Solid waste	Agreement, transportation, Disposal.		--
6	Hazardous waste			--
7	Fuel and Energy	Solar Panel Installation		--
8	Safety and Health	Fire Hydrant Arrangement & Installation	10	--

Operation Phase

Sr.no.	Attributes	Specific measures	Budget in Rs. lakh	Time line for 1/5 implement	Responsibility	Remarks
above 1 to 8				1 Year after receipt of relevant permission	Factory Manager	Shall be completed before commissioning of plant
9	Rain water harvesting	Periodic Maintenance	12	Regular Activity	Factory Manager	--
10	implementation of recommendation of LCA	NA	NA	NA	NA	--
11	Implementation recommendation HAZOP/Risk Assessment	Periodic Maintenance, PPE kits, Trainings, Mock Drills etc.	10	Regular Activity	Factory Manager	--
12	Greenbelt	Periodic Maintenance	5	Regular Activity	Sr. Executive EHS	--
13	Environment monitoring and Management	Environment monitoring	15	As per given guidelines	Factory Manager	--

Details of court cases if pending in any Hon'ble court	No court cases pending

3. The proposal has been considered by SEIAA in its 224th meeting and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

SEAC Conditions-

1. PP to ensure that all the internal roads shall have width of 6 meters with turning radius of 9 meters for effective movement of fire tender.
2. PP to plant indigenous trees as exotic trees will not survive in chemical industries.
3. PP to ensure that this expansion is ZLD project.
4. PP has agreed to spend the CER cost in consultation with District administration on Covid related activities considering the present scenario, within 6 months of getting the environmental Clearance.

SEIAA Conditions

1. As per the MoEF&CC guidelines PP has to provide 33% green belt of the total plot area. But PP has developed green belt of 48744.00 m2 i.e. 27.66 % of total plot area and also obtained NOC from MIDC dated 14.06.2021 for tree plantation on MIDC open plot no Open Space no 9 having area of 15725.00 m2. PP to subsequently get their own land (by the way of purchase/ long lease) for developing deficit green belt of about 9417.00 m2 (9.34%) within 6 months.
2. PP to undertake Meyawaki plantation of native and indigenous trees in the proposed green belt on MIDC open land (Open Space-9) and also on 9417.00 m2(9.34%) of balance green area as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
3. PP to ensure that, proposed expansion will be ZLD.
4. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
5. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
6. PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.
7. PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.
8. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
9. PP to obtain approval and License from the Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.

10. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
11. PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste , not less than 50 % of the total fuel requirement to the boiler.
12. PP to provide roof top Rain Water Harvesting facility.

General Conditions:

I. The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at http://parivesh.nic.in

II. The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1sr December of each calendar year.

III. Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.

IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.

V. In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.

VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.

VII. PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.

VIII. Periodic Monitoring of ground water in the study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.

IX. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.

X. Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.

XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.

XII. The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Manisha Patankar-Mhaiskar
(Member Secretary, SEIAA) 23/12/2021

Copy to:

1. Chairman, SEIAA (Maharashtra), Mumbai.
2. Secretary, MoEF & CC
3. IA- Division MOEF & CC
4. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
5. Regional Office MoEF & CC, Nagpur
6. District Collector, Aurangabad.
7. Regional Officer, Maharashtra Pollution Control Board, Aurangabad.